

9/17/03

Sheet 1 of 1

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office <b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use Several Sheets If Necessary)	Atty. Docket No. CH-7794/LeA 38,351	Serial No. <del>To Be Assigned</del> 10/664307
		Applicant Pieter Ooms	
		Filing Date Herewith 17 SEPT '03	Group 1624

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
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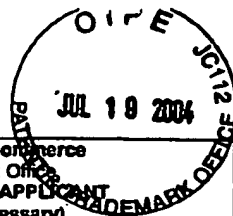
## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
ZT	AL	00/64849	11/02/00	World				
	AM							
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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

ZT	AR	Chem. Eng. Comm. 1991, Vol. 100, T. Wang et al, "Benzyl Acetate from Phase Transfer Catalyzed Acetate Displacement of Benzyl Chloride", pgs. 135-147
ZT	AS	Applied Catalysis A: General 146 (month unavailable) (1996), K Arata, "Preparation of superacids by metal oxides for reactions of butanes and pentanes", pgs. 3-32
ZT	AT	Catalysis Today 20 (month unavailable) (1994), B. H. Davis et al., "Sulfated zirconia as a hydro-carbon conversion catalyst", pgs. 219-256
EXAMINER		DATE CONSIDERED 18 JULY 2005
EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.		

Neither English Language Equivalent nor an English Language Translation is available.



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		Applicant Pieter Ooms	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ZT	AA	6,204,424	3/20/01	Bel. to corresp. to DE Yadav et al	19857314 585	202	
ZT	AB	2002/0137966	9/26/02	Bel. to corresp. to WO Ooms et al	0220455 560	240	
ZT	AC	2003/0055279	3/20/03	Bel. to corresp. to EP Ooms et al	1288187 558	414	
ZT	AD	2003/0109745	6/12/03	Bel. to corresp. to WO Ooms et al	0190044 560	240	
ZT	AE	2003/0125578	7/03/03	Bel. to corresp. to WO Ooms et al	172682 560	240	
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Z	AL	DD 286 577	01/31/91	Germany (Abstract Attached)	—	—		
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	AN							
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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	CLARK G S: "Benzyl Acetate" PERFUMER AND FLAVORIST, WHEATON, IL, US, Bd. 14, September 1989 (1989-09), Seiten 25, 26, 28-30, 32, 34, XP0020956776, "Seite 26, linke Spalte"
AS	DATABASE CROSSFIRE BEILSTEIN Online Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; Databas accession no. Reaction ID 9075988 XP002266943 "Seite 378, linke Spalte, Absatz 3" "Seite 379; Beispiel 2; Tabelle 2" & J. CHEM. RES. SYNOP., 9, 2001, Seiten 378-9, XP009020850
AT	J. CHEM RESEARCH (S), 2001, M. Lakouraj et al; "FeCl <sub>3</sub> adsorbed on montmorillonite K-10: An efficient catalyst for one-pot dealkylation-acetylation of ethers" pp. 378, XP009020856; XP009020856; XP002266943
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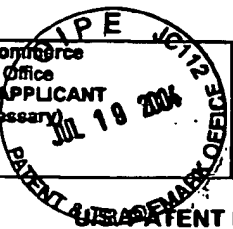
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ZT	AR	*CHEMIE ORGANIQUE, "Action chimique des echangeurs de cations" Mastagli et al., C. r. 232, 1951, p 1848-1849
ZT	AS	*Römp, Lexikon der Chemie Volume 3, 10 <sup>th</sup> Edition, Stuttgart/New York 1997, p.1741; "Hetrotrophie"
ZT	AT	Encyclopedia of Polymer Science and Technology Vol. 7, Ed. N.M. Bikales, Interscience Publishers New York, 1967, p 694-699
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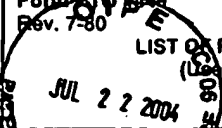
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AR	CHEMICAL REVIEWS Vol. 98, Nr. 1, January/February 1998; "Introduction: Polyoxometalates-Multicomponent Molecular Vehicles To Probe Fundamental Issues and Practical Problems"
AS	Ullmann's Encyclopedia of Industrial Chemistry, 5 <sup>th</sup> , Completely Revised Edition, Volume B2, Unit Operations I, W. Gerhartz, executive editor, Sections 25, 26.
AT	Ullmann's Encyclopedia of Industrial Chemistry, Fifth, Completely Revised Edition, Volume B4, Principles of Chemical Reaction Engineering and Plant Design, pp. 569-576, B. Elvers et al
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Form 101-104 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office <b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use Several Sheets If Necessary)	Atty. Docket No. CH7794/LeA 36,351	Serial No. 10/664,307
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ZT	AL	01/72682	10/4/01	World Patent	—	—		X
ZT	AM	01/90044	11/29/01	World Patent	—	—		X
ZT	AN	02/20455	3/14/02	World Patent	—	—		X
ZT	AO	1 288 187	3/5/03	Europe	—	—		X
ZT	AP	198 57 314	2/3/00	Germany	—	—		X

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